

**CLAIMS**

1. (Previously Presented) A display device comprising a display unit for displaying images, and a case having a rigid hollow rectangular cross-section in which said display unit is installed, said case being formed with an opening through which said display device is slid into and out of the hollow rectangular cross-section of said case; wherein said case includes a cover for covering said opening therewith, said cover being formed as a part of said case, and wherein said cover is bendable between a first position in which said cover does not close said opening and a second position in which said cover closes said opening.

2. (Original) The display device as set forth in claim 1, wherein said case is formed with a guide for supporting said display unit therewith.

3 - 4 (Cancelled)

5. (Original) The display device as set forth in claim 1, further comprising a base plate on which said display unit is fixed.
6. (Original) The display device as set forth in claim 1, wherein said display device is comprised of an electroluminescence (EL) display device.
7. (Previously Presented) A liquid crystal display device comprising a liquid crystal display unit for displaying images, and a case having a rigid hollow rectangular cross-section in which said liquid crystal display unit is installed,

said case being formed with an opening through which said liquid crystal display unit is slid into and out of the hollow rectangular cross-section of said case;

wherein said liquid crystal display unit is comprised of a backlight unit supplying backlight to said liquid crystal display panel, a light-guide and a light-reflector both constituting said backlight unit, and

wherein said opening is closed by bending a part of said case from an open position to a closed position.

**8. (Previously Presented)** The liquid crystal display device as set forth in claim 7, wherein said liquid crystal display unit is further comprised of:

a liquid crystal display panel;

a first substrate supplying a desired voltage to said liquid crystal display panel;

a second substrate supplying a signal voltage to said first substrate;

a third substrate acting as an interface; and

a fourth substrate supplying a desired voltage to said backlight unit.

**9. (Previously Presented)** The liquid crystal display device as set forth in claim 7, wherein said liquid crystal display unit is comprised further of a base plate on which said liquid crystal display panel is supported,

said base plate is formed centrally with a window through which a display area of said liquid crystal display panel is exposed, and

said base plate is formed with ribs for supporting said liquid crystal display panel.

10. (Original) The liquid crystal display device as set forth in claim 9, wherein said base plate acts as a guide for said liquid crystal display unit to be slid into and out of said case.

11. (Cancelled)

12. (Original) The liquid crystal display device as set forth in claim 7, wherein said opening is closed by a cover composed of the same material as that of said case.

13. (Previously Presented) The liquid crystal display device as set forth in claim 8, wherein said liquid crystal display panel, said first substrate, said second substrate, said backlight unit, said third substrate and said fourth substrate are stuck on a base plate on which said liquid crystal display panel is supported.

14. (Previously Presented) A liquid crystal display device comprising a liquid crystal display unit for displaying images, and a case having a rigid hollow rectangular cross-section in which said liquid crystal display unit is installed,

said case being formed with an opening through which said liquid crystal display unit is slid into and out of the hollow rectangular cross-section of said case;

wherein said opening is closed by bending one of a part of said case and a cover composed of the same material as that of said case from an open position to a closed position.